

Message

From: Eleanor Wehner [Eleanor.Wehner@tceq.texas.gov]
Sent: 9/5/2018 2:52:47 PM
To: Moore, Gary [Moore.Gary@epa.gov]; Turner, Philip [Turner.Philip@epa.gov]
Subject: RE: F.J. Doyle Salvage Site

I took another look at the soil sample results spreadsheet. Targeted review of exceedances of the TCEQ's HH Residential soil PCL (for dermal/inhal/ingestion, etc.) = 3900 mg/kg. Only two, adjacent samples (hot spot?) exceed at the same depth 12-24": FJ03-02 (3910mg/kg JKflag) and FJD04-01 (4490 mg/kg). A sample from the 24-36" depth interval was obtained from FJD0401 (1770mg/kg) and is below <EPA RSL and TCEQ HH residential soil HH PCL. I would suggest focus removal efforts at this location for Mg?

I am around all this week to discuss.

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From: Moore, Gary <Moore.Gary@epa.gov>
Sent: Friday, August 31, 2018 10:01 PM
To: Turner, Philip <Turner.Philip@epa.gov>; Eleanor Wehner <Eleanor.Wehner@tceq.texas.gov>
Subject: F.J. Doyle Salvage Site

Phil/Eleanor

Please see the attached. As you will see from the spreadsheet that I have having to did much deeper primarily because of Manganese. I am really trying to see the value of doing this from a health perspective. Please review and lets discuss next week together.

Thanks

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